IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF Wu, et al.

APPLICATION NO: 10/719,538

FILED: November 21, 2003

FOR: PYRIDINYL, PYRIMIDINYL AND PYRAZINYL AMIDES AS POTASSIUM CHANNEL

OPENERS

Mail Stop DD

Commissioner for Patents

P.O. Box1450,

Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with 37 C.F.R. §1.56, applicant wishes to call the Examiner's attention to the references cited on the attached form PTO-1449. Copies of these references are enclosed herewith with the following exception: acknowledging the Examiner's direct request, U.S. patents have been cited but not provided in hard copy because they are already readily available to the Examiner.

We provide herewith certified English language translations of Japanese patents JP2-138159 and JP45-14291, both cited in the application and published in Japanese without English equivalents available.

We have provided U.S. 6,413,995 as an English equivalent of reference WO 00/42013 that was published in Japanese and cited in the application.

USSN 10/719,538 CASE CT-2716-NP

The Examiner is requested to consider the foregoing information in relation to this application and indicate that each reference was considered by returning a copy of the initialed PTO 1449 form.

This paper is being filed within three months of the filing date of the application, therefore, no fees are required. If a fee is deemed to be required, the Commissioner is hereby authorized to charge such fee to Deposit Account No. 19-3880.

Respectfully submitted,

Ald A. Olgun.

Date: February 3, 2004

Aldo A. Algieri

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AAA:nst

Enclosures

FORM PTO-1449 (REV. 7-85)

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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE SHATION

(Use several sheets if necessar)

ATTY. DOCKET NO. CT-2716-NP

APPLICATION NO. 10/719,538

APPLICANT

Wu, *et al.*

21 Nov. 2003

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S. PATENT DOCUMENTS													
EXAMINE R INITIAL		DOCUMENT NUMBER		TRADE		NAME	IAME		CLASS S		SS F	ILING DATE	
	AA	U.S. 4,927,838		22 May 1990		Guthrie, <u>et al.</u>							
	AB	U.S. 6,046,239		4 Apr 2000		Lennox, <u>et al.</u>							
····	AC	U.S. 6,413,995		2 July 2002		Hasegawa, <u>et al</u>	<u>.</u>						
	AD												
FOREIGN PATENT DOCUMENTS													
		DOCUMENT NUMBER		DATE		OFFICE		CLASS	SUBCLASS		TRANSLATION YES NO		
	AE	JP 45-14291		May 1970	SUMITOMO CHEM. IND. CO.					\boxtimes			
	AF	JP 2-138159		May 1990	KITAOKI CHEM. IND. CO.					\boxtimes			
	AG	EP 810220A1		Dec 1997	PFIZER INC								
	AH	WO 00/07993 1		Feb 2000	SMITHKLINE BEECHAM		Л						
	Al	WO 00/42013		20 July 2000 T		rsumara & co.					See AC		
	AJ	WO 01/10380		15 Feb 2001		AGEN INC							
	AK	WO 01/10381		Feb 2001	ICAGEN INC								
	AL												
	АМ					•	·						
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)													
	WANG, S., et al., "KCNQ2 and KCNQ3 Potassium Channel Subunits: Modular Correlates of the M-Channel", <i>Science</i> , 282 , pp. 1890-1893 (1998)												
	AO												
	AP										•		
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	AR												
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	AT												
EXAMIN			DATE	CONSID	ERED								

^{*}EXAMINER: Initial of reference considered, whether or not citation is in conformance with MPEP 609: Draw a line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.